GROUP 1
Excluded from automatic downgrading and pro-

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- LOCKHEED SERVICE CONTRACT. The scope of work required to I. support the OXCART program is greater than that allowed by the original funding. Of particular concern at this point are Categories VI and VIII. Conferences are being held to determine the exact scope of work requirements and the funding necessary to support this operational requirement. The conferences will not be able to determine the exact requirements for Categories III, V, VII, IX, and X, and those particular categories will be monitored very closely to determine the trend of expenditures, so that a supplemental request will be forthcoming if deemed Tentative planning is that a determination could necessary. be made around the first of the calendar year. We will report as soon as possible so that essential work will be not interrupted.
- II. P&W ENGINE SUPPORT. We accept the sums allocated to this category until we determine the actual flying hours experience. We will follow these three line items closely and report to you if we find the trend to be above the total allocated.

III. GUIDANCE.

- A. Auto Pilot. No comment at this time.
- B. INS/330 System. This will be the subject of a separate memorandum after we have assessed our H-330 and H-390 requirements and options in greater detail. In the meantime, _____ is required to provide spares for the H-330 systems already in use.

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c.

No comment at this time.

IV. CAMERAS.

Eastman Kodak. The determination of which camera type will best meet the operational need is being held in abevance until completion of Type I and Type IV camera validation. is of interest to note that Type II is the one configuration in our inventory that has the capability to produce convergent Type I and Type IV produce stereo stereo photography. (Note: by overlap photography.) The inherent advantage here is greater accuracy in measurement of height and elevation. Type II is also the only configuration that could be utilized simultaneously with the Gamma spectrometer and would allow us to fly a dual capability mission, should such mission be required. any event, it will be necessary to maintain the Type II capability at least through the end of FY 67, and therefore it is requested that Eastman Kodak be funded for this period. You will be advised as soon as a final determination is made as to camera operational requirements. It is requested that an additional be provided to support this effort.

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	В.	Hycon.	
		1. Technical Representatives. With the increased validation testing and the planned operational use of this Type IV camera system, we feel it is mandatory to provide funds for the representatives requested. We are budgeting less than per man, and feel that the is reasonable. To delete any of these persons would reduce the reliability of the Type IV system. We therefore request that the allocation be increased to	25) 25) 25) 25)
25X1 25X1		2. Spares, Mod Kits. We believe that sign mandatory to supply the necessary spares to support the three Type IV systems. Increased testing and validation dictate spares useage, and we must further complete the initial provisioning. This also includes for the two additional Baker lenses for these cameras. In this case FY 66 data is not representative of what FY 67 costs will be. We believe the amount requested is our minimum requirement.	25)
25X1		3. Overhaul & Factory Engineering Support. It is felt that the cut from leaves this camera system in an extremely marginal position for the necessary engineering and overhaul support which will be necessary during and immediately following the test flight and operational validation of this system. Deficiencies which are identified during the flight test operations must be remedied. We must therefore request the full	25) 25)
.'- 	c.	Perkin-Elmer. No comment at this time.	25X
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Page 7

4. SUMMARY. A summary of the funds required for OXCART at this time is as follows:

Line Item	Approval	Requirement	Reclama
LAC			
P&W			
Guidance			
Cameras			
Airborne Electronics			
Pilots			
Construction, O&M			
TOTALS			

The requests outlined above are for immediate requirements only. As the year progresses we will submit further requests if required to support the various programs. You will be advised of trends during the year so that you can further adjust funding as necessary to meet the operational requirements.

5. The following comments pertain to the IDEALIST portion of the Budget Approvals:

I. LOCKHEED.

•	A. Technical Representatives. We believe the cut from
25X1	is most serious. Our FY 66 funding for
23/(1	this line item, including the training under SP1923, came
	to a total of We have now implemented the optimum
25X1	features of AFM-66-1 for the application of strong main-
	tenance management, and control and direction of the
	maintenance in the Detachments. It includes the flexibi-
	lity of sustaining an on-call, 7-day-a-week concept for
	staging operations. Our aircraft losses during FY 66
	have resulted in insistence
25X1	that our aircraft maintenance be-of the highest
	quality, and that no effort be spared to insure that our
	vehicles are consistently equipped and maintained at
	"peak" operational status. Reductions at this time would
25X1	jeopardize the operational use of the IDEALIST vehicles.
	We strongly urge that the budget be established at the
	level recommended.

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TOP SECRET
Approved For Release 2004/07/07 : CIA-RDP72R00410R000200040015-7

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	B & C. Spares & Mod Kits and Overhaul & Engineering. These two line items are intertwined, and modification at times includes the use of spares, and the spares are then charged to this account. During FY 66 was obligated and expended for this effort. Further, certain	25
	projects were deferred until FY 67 because of a shortage of funds in the Lockheed line item. We must maintain a spares support posture that is responsive and flexible enough to meet our operational demands. Reducing our spares and overhaul funds would have the effect of reducing the IDEALIST program to a dormant state as a result of obsolescence, wear and tear, and related con-	
	sumption factors. It is requested that these two line items be increased to a total offor the present, and, if our trend of expenditures proves to be higher, we will return with a supplemental request.	25
	D. Conversion to J-75 Engine Configuration (SP-1926). It is noted that although the Air Force will fund for the conversion of the aircraft to accommodate for the J-75 engine, the conversion does not make provision for all	
25X1	the items required by us. The differential cost will be per conversion, and we are now forecasting 3 conversions during the fiscal year for a total of	25
II.	CAMERAS.	
• ,	A. Hycon.	
25X1	1 & 2. Technical Representatives. It is imperative that we have representatives at our Detachment to support the responsibilities that include the necessary engineering, loading, unloading,	
25X1	and maintenance of the B cameras. A cut of more than would seriously hamper the operational capability. We request that a total of be	25
	allocated. 3, 4, 5 and 6. No comment at this time.	
	B. Itek. Again, we feel that we need the full number	25X ⁻
	of maintenance technicians as recommended. An arbitrary cut of technicians from requested would	25
·	dictate a return of these cameras from our overseas location, or would otherwise seriously hamper our capability to use these cameras as desired. We recommend that	
·	the maintenance technician figure be restored to	25

C. Perkin-Elmer. No comment.

TOP SECRET
Approved For Release 2004/07/07 : CIA-RDP72R00410R000200040015-7

There is no comment on the overhaul and engineering cut nor the Delta procurement cut.

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- IV. PILOTS. No comment.
- V. CONSTRUCTION, OPERATIONS & MAINTENANCE. It is requested that the Instrument Laboratory Building that will provide dust-free temperature and humidity control necessary for camera systems, avionic systems and pilot personal and pre-breathing equipment be approved. The currently used hangar and lean-to space are wholly inadequate due to the work space limitations, very limited storage facilities and Approved For Release 2004/07/07: CIA-RDP72R004 10R000220040015-7

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25X1	Approved For Release 2004/07/07 _{SECKER} DP72R00410R000200040015-7 Page 11	25
25X1	lack of environmental control. The advent of the U-2R and the programmed electronic systems dictate that a building of this type be provided. Present program cost is	
	is as follows:	
	<u>Line Item</u> <u>Approval</u> <u>Requirement</u> <u>Reclama</u>	
	LAC	2
	Cameras	
	Airborne Electronics	
	Pilots	
	Construction, O&M	
	TOTAL	
	These IDEALIST requests do not necessarily reflect the total funding required for FY 67, but only reflect those items of significance that must be funded in the immediate future for continuity of the IDEALIST program.	
	B. D. SPEECH	
	Director of Reconnaissance, CIA	2

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25X1 - Approved For Release 2004/07/07 : CIA-RDP72R00410R000200040015-7 TOP SECRET Page 12 Signature Recommended: 25X1 Director of Special Activities BPD/Compt/OSA: 25X1 (7 Oct 66) Distribution: Cys 1 & 2 - D/NRO Cy 3 - DD/S&TCys 4 & 5 - D/R/CIA Cy 6 - A/D/RECCE/FM Cy 7 - D/SA/OSA Cys 8 & 9 - Compt/OSA Cy 10 - D/O/OSA Cy 11 - D/M/OSACy 12 - D/R&D/OSA Cy 13 - RB/OSA

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